

United States District Court  
For the Northern District of California

UNITED STATES DISTRICT COURT  
NORTHERN DISTRICT OF CALIFORNIA  
SAN JOSE DIVISION

EVOLUTIONARY INTELLIGENCE,  
LLC,

Plaintiff,

v.

SPRINT NEXTEL CORPORATION,  
SPRINT COMMUNICATIONS  
COMPANY L.P., SPRINT SPECTRUM  
L.P., SPRINT SOLUTIONS INC.,

Defendants.

Case Nos. C-13-04513 RMW, C-13-04201 JD, C-13-04202 SI, C-13-04203 MMC, C-13-04204 SI, C-13-04205 WHO, C-13-04206 EJD, C-13-04207 JSW, C-13-03587 DMR

**ORDER ASSIGNING JUDGE TO  
CONSIDER CONSOLIDATION OR  
RELATION AND, IF APPROPRIATE, TO  
BE PRESIDING JUDGE**

EVOLUTIONARY INTELLIGENCE,  
LLC,

Plaintiff,

v.

APPLE, INC.,

Defendants.

ORDER ASSIGNING JUDGE TO CONSIDER  
CONSOLIDATION OR RELATION AND, IF  
APPROPRIATE, TO BE PRESIDING JUDGE

**United States District Court**  
For the Northern District of California

1 EVOLUTIONARY INTELLIGENCE,  
2 LLC,

3 Plaintiff,

4 v.

5 FACEBOOK, INC.,

6 Defendants.

7 EVOLUTIONARY INTELLIGENCE,  
8 LLC,

9 Plaintiff,

10 v.

11 FOURSQUARE LABS, INC.,

12 Defendants.

13 EVOLUTIONARY INTELLIGENCE,  
14 LLC,

15 Plaintiff,

16 v.

17 GROUPON, INC.,

18 Defendants.

19 EVOLUTIONARY INTELLIGENCE,  
20 LLC,

21 Plaintiff,

22 v.

23 LIVINGSOCIAL, INC.,

24 Defendants.

1 EVOLUTIONARY INTELLIGENCE,  
2 LLC,

3 Plaintiff,

4 v.

5 TWITTER, INC.,

6 Defendants.

7 EVOLUTIONARY INTELLIGENCE,  
8 LLC,

9 Plaintiff,

10 v.

11 YELP, INC.,

12 Defendants.

13 EVOLUTIONARY INTELLIGENCE,  
14 LLC,

15 Plaintiff,


16 v.

17 MILLENIAL MEDIA, INC.,

18 Defendants.

19  
20 Pursuant to the agreement of the originally assigned judges in the above-captioned cases  
21 made June 19, 2014, the Assignment Committee designated District Judge Ronald M. Whyte to  
22 determine whether the cases should either be consolidated through claim construction or related and,  
23 if either consolidated or related, to preside over the consolidated or related cases.

24  
25 Dated: July 28, 2014

26   
27 Claudia Wilken  
28 Chief United States District Judge